SPECIFICATION AMENDMENTS

Kindly amend the original filed specification as follows.

Please replace the paragraph/section beginning at page 1, line 11, with the following rewritten paragraph:

Ceiling lights are commonly used to mount on a ceiling for illumination. A convention ceiling light comprises a mounting frame adapted for mounting on the ceiling and a light casing mounted underneath the mounting frame wherein a light source is supported by the mounting frame within the light casing in such a manner that when the light source is electrically connected with a power source, the light source produces light to outside through the light casing for illumination. Since the light source, such as a light bulb, produces not only ~~lights~~ light but also heat, the conventional ceiling light generally comprises a heat insulating layer mounted between the ceiling and the mounting frame for blocking the heat from the light source towards the ceiling.

Please replace the paragraph/section beginning at page 1, line 20, with the following rewritten paragraph:

It is no doubt that such ceiling light can achieve the illumination purpose. However, the ceiling light is considered as one of the decorative element for home decoration ~~because a light effect can be enhanced~~ to enhance the aesthetic appearance of the room. ~~Therefore, a ceiling light having an additional light effect is a needed.~~

Please replace the paragraph/section beginning at page 1, line 24, with the following rewritten paragraph:

Accordingly, in order to provide an added light effect, the ceiling light ~~must~~ could incorporate ~~with~~ more than one light source such that one of the light sources is mainly arranged for illumination while another light source provides a soft light intensity for enhancing the aesthetic light appearance. However, such dual light source arrangement has several drawbacks.

Please replace the paragraph/section beginning at page 2, line 3, with the following rewritten paragraph:

As it is mentioned each of the light sources produces not only ~~lights~~ light but also heat, the dual light source arrangement will substantially ~~produces~~ produce a large amount of heat which may damage the ceiling. In other words, the heat insulating layer must be thickened to block the heat from the dual light source arrangement. In addition, the space of the light housing must be large enough to dispose the dual light source arrangement therein ~~so as to substantially increase the overall size of the ceiling light~~. Thus, the dual light source arrangement not only increases the manufacturing cost of the ceiling light but also complicates the electrical configuration of the ceiling light. If one of the light sources is short circuit, another light source will not functioning properly.

Please replace the paragraph/section beginning at page 2, line 12, with the following rewritten paragraph:

Alternatively, the light housing has a plurality of enhancing grooves formed thereon for softening the light from the light source so as to provide an added light effect of the ceiling light. However, once the light is softened by the light housing, the light intensity of the ceiling light may not be strong enough for illumination. Therefore, it is ~~always~~ a conflict ~~of the ceiling light~~ between illumination and decoration for the ceiling light.

Please replace the paragraph/section beginning at page 2, line 12, with the following rewritten paragraph:

As shown in Figs. 2 and 3, the light casing 30 comprises a light dispersing housing 31 defining the main light chamber 301 therewithin and a light enhancing frame 32 having a surrounding wall 321 coaxially extended from the ceiling supporting frame 10 to the light dispersing housing 31 wherein the light enhancing chamber ~~301~~ 302 is defined within the surrounding wall 321 of the light enhancing frame 32 to communicate with the main light chamber 301.

Please replace the paragraph/section beginning at page 6, line 17, with the following rewritten paragraph:

The light dispersing housing 31, having a semi-spherical ~~shaped~~ shape, is supported underneath the ceiling panel 11 of the ceiling supporting frame 10 wherein the light source 20 is disposed within the main light chamber 301 of the light dispersing housing 31 such that when the light source 20 generates the light within the main light chamber 301, the light is capable of passing through the light dispersing housing 31 to outside for illumination.

Please replace the paragraph/section beginning at page 6, line 23, with the following rewritten paragraph:

As shown in Fig. 3, the light enhancing frame 32, having a ring ~~shaped~~ shape, further has a plurality of light enhancing windows 322 spacedly formed on the surrounding wall 321 to communicate the light enhancing chamber 302 with outside in such a manner that when the light from the light source 20 is projected from the main light chamber 301 to the light enhancing chamber 302, the light is capable of radially dispersing to outside through the light enhancing windows 322 for providing an added light effect of the ceiling fixture of the present invention.

Please replace the paragraph/section beginning at page 8, line 4, with the following rewritten paragraph:

It is mentioned that the light source 20 produces not only ~~lights~~ light but also heat. Since the light enhancing chamber 302 is positioned above the main light chamber 301, the heat from the light source 20 is adapted to be effectively dispersed from the light enhancing chamber 302 to outside through the light enhancing windows 322. Therefore, the structural configuration of the ceiling fixture not only provides an added light effect for decoration but also enhances the heat dispersing from the light source 20. It is worth to mention that only one light source 20 is required to provide both illumination purpose and decoration purpose so as to simplify the electrical configuration of the light source 20 to electrically connect with the power supply P.

Please replace the paragraph/section beginning at page 8, line 18, with the following rewritten paragraph:

The light enhancing frame 32' further has a light dispensing groove 322' as a light gap formed between an upper surrounding edge 323' of the surrounding wall 321' and the ceiling supporting frame 10 to communicate the light enhancing chamber 302 with outside in such a manner that when the light from the light source 20 is projected from the main light chamber 301 to the light enhancing chamber 302, the light is capable of radially dispersing to outside through the light enhancing groove 322' for providing an added light effect of the ceiling fixture.